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12/27/2010

Attorney Docket No. 1034193-000039
Application No. 10/577,155
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AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. - 7. (Canceled)

8. (New) A device for taking weight of a one-leaf or two-leaf door for a cabinet, comprising:

at least one guiding element, each guiding element having a first and second run-up slope, which for a one-leaf door are arranged in a region on a free side edge of the one-leaf door and interact with a run-up edge on a profiled bar against which the door strikes in such a way that, during closing, the first run-up slope slides onto the run-up edge and thereby takes part of a weight of the door, and which in the case of a two-leaf door is arranged in a region of an upper side edge and in a vicinity of free side edges of each door leaf of the two-leaf door and, during closing, the second run-up slope slides onto a respective run-up edge at least on an upper horizontally running profiled bar, and takes part of a weight of the door leaves;

a fastening surface defining a fastening plane at which the device is fastened onto the cabinet; and

a sliding surface perpendicular to the fastening surface for guiding a closing rod of the one-leaf door.

9. (New) The device as claimed in claim 8, wherein a lug is formed on the sliding surface.

10. (New) The device as claimed in claim 9, wherein the lug is formed in an L-shaped manner, a free leg of the L shape running parallel to the sliding surface toward the fastening plane.

11. (New) The device as claimed in claim 8, wherein the at least two run-up surfaces being arranged substantially perpendicular to each other and tapered in a direction away from the fastening surface.

12. (New) A device for taking weight of a one-leaf or two-leaf door for a cabinet, comprising:

a first guiding element having first and second run-up slopes;

a second guide element having third and fourth run-up slopes wherein the guiding elements for a one-leaf door are arranged in a region on a free side edge of the one-leaf door and interact with a run-up edge on a profile bar against which the door strikes in such a way that during closing, the first run-up slope slides onto the run-up edge and thereby takes part of a weight of the door, and which in the case of a two-leaf door is arranged in a region of an upper side edge and in a vicinity of free side edges of each door leaf of the two-leaf door and, during closing, the second and fourth run-up slopes slide onto a respective run-up edge at least on an upper horizontally running profile bar, and consequently takes part of a weight of the door leaves, wherein the second and fourth run-up slopes are co-planar.

13. (New) A switchgear cabinet, comprising the device according to claim

8.